

L Number	Hits	Search Text	DB	Time stamp
-	3	((("5204314") or ("5536323") or ("5711816"))).PN.	USPAT	2004/10/25 14:20
-	55	(low with k) and dielectric and precursor and CVD and aromatic and inert	USPAT	2004/10/25 14:54
-	0	(low with k) and dielectric and precursor and CVD and (aromatic adj compound) and inert and unsaturated	USPAT	2004/10/25 14:55
-	2	(low with k) and dielectric and precursor and CVD and (aromatic adj compound) and inert	USPAT	2004/10/25 14:57
-	0	(low with k) and (dielectric adj film) and (aromatic with precursor) and CVD and inert and unsaturated	USPAT	2004/10/25 14:58
-	1	(low with k) and (dielectric adj film) and (aromatic with precursor) and CVD and inert and (functional adj group)	USPAT	2004/10/25 14:59
-	0	(low with k) and (dielectric adj film) and (aromatic with precursor) and CVD and ethyl	USPAT	2004/10/25 14:59
-	0	(low with k) and (dielectric adj film) and (aromatic with precursor) and CVD and acetyl	USPAT	2004/10/25 14:59
-	0	(low with k) and (dielectric adj film) and (aromatic with precursor) and CVD and pentalene	USPAT	2004/10/25 15:00
-	1	(low with k) and (dielectric adj film) and (aromatic with precursor) and CVD and benzene	USPAT	2004/10/25 15:00
-	0	(low with k) and (dielectric adj film) and aromatic and phenalene	USPAT	2004/10/25 15:00
-	1	(low with k) and (dielectric adj film) and aromatic and acetylenic	USPAT	2004/10/25 15:00
-	1	("6445126").PN.	USPAT	2004/10/26 18:33
-	1	((("6445126").PN.) and (low k)	USPAT	2004/10/26 18:36
-	0	((("6445126").PN.) and (low adj k)	USPAT	2004/10/26 18:41
-	1	((("6445126").PN.) and (inert)	USPAT	2004/10/26 18:42